



GLOSS METER BMET-907

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GLOSS METER

Accurate Gloss Meter is with independent intellectual property, manufactured according to international standard ISO2813 and China standard GB/T 9754. With autocalibration and highend QC software, it can meet the first grade requirements of JJG696. The gloss meter also features a USB/RS232 interface and Bluetooth 2.1 dual mode.



Elegant design combined with aesthetics and ergonomics;
 With autocalibration function;
 Meet the first grade requirements of JJG696;
 Large storage to save over 35000 data;
 Can realize auto power on & off automatically within 30s~120s;
 Comply to ISO2813, ASTM523, GB/T9754;
 With PC software for quality report and more extend functions;
 With multi working modes and multifunctions meeting most customers' requirements.

SPECIFICATIONS

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|-----------------------------|---|
| Model | BMET-907 |
| Measuring Angle | 20°/60°/85° |
| Measuring Area (mm) | 20°: 9x10; 60°: 9x15; 85°: 5x38 |
| Measuring Range | 20°: 0-2000 GU; 60°: 0-1000 GU; 85°: 0-160 GU |
| Division Value | 0.1 GU |
| Measuring Time | 0.5 s |
| Repeatability | 0-100 GU: ±0.2 GU; 100-2000 GU: ±0.2% GU |
| Accurate | Conform with JJG696 first grade requirements of gloss meter |
| Auto Poweroff Time | Within 30-120 s |
| Longtime Calibration | Automatically finished calibration |
| Language | Chinese & English |
| Storage | 35000 (Basic & Statistic modes: 15000; Continuous mode: 10000; QC mode: 10000) |
| Display | 2.3 inch black and white screen |
| Size | 160 x 52 x 84 mm |
| Weight | About 300 g |
| Power Supply | 1 pc drycell battery (can measure 10000 times) or USB charge |
| Interface | USB & Bluetooth |
| PC Software | GQC6 QC software for quality report & extended functions |
| Operation Temperature Range | 0-40 °C (32-104 °F) |
| Storage Temperature Range | 20-50 °C (-4-122 °F) |
| Humidity Range | < 85% RH, without condensation |
| Standard Accessories | User manual, calibration plate, USB cable, user manual, QC software (Download official website) |
| Optional Accessories | Miniature printer |
| Alt Name | Triangle Gloss Meter |



APPLICATIONS

Widely used in the field of paints, coating, plastics, ink, rubber, printing, paper, glass, hardware, ceramic, marble etc.



Automobile



Leather



Plastic



Metal



Stone Material



Coating



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